	Type	Hits	Search Text	DBs
1	BRS	2265	(layout or lay adj out) same parallel same series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	BRS	28	((layout or lay adj out) same parallel same series) and match$4 and "716"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	BRS	2265	(layout or lay adj out) same parallel same series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	BRS	28	((layout or lay adj out) same parallel same series) and match$4 and "716"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	BRS	134	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	BRS	65	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	BRS	30	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	BRS	9	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor and inductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
9	BRS	29	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor and output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	BRS	9	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor and output and mechanical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	BRS	2301	(layout or lay adj out) same parallel same series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	BRS	2301	(layout or lay adj out) same parallel same series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	BRS	140	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	BRS	29	((layout or lay adj out) same parallel same series) and match$4 and "716"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	BRS	29	((layout or lay adj out) same parallel same series) and match$4 and "716"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
16	BRS	9	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor and inductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
17	BRS	30	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor and output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	BRS	9	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor and output and mechanical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
19	BRS	204	((layout or lay adj out) same parallel) and series and match$4 and (calculat$4 or algorithm) and network and resistor and transistor and output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	BRS	35	((layout or lay adj out) same parallel same resist$3) and series and match$4 and (calculat$4 or algorithm) and network and transistor and output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	BRS	31	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network and resistor and transistor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	BRS	71	((layout or lay adj out) same parallel same series) and match$4 and (calculat$4 or algorithm) and network	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
23	BRS	14122	match$4 same parallel same serie$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
24	BRS	22	(match$4 same parallel same serie$2) and "716"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
25	BRS	14	(match$4 same parallel same serie$2) and "716"/$.ccls. and resistor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB